

SEQ ID NO. 5 is a nucleotide sequence of PPELB primer.

SEQ ID NO. 6 is a nucleotide sequence of PCRY1 primer.

SEQ ID NO. 7 is an amino acid sequence of C-terminus of synthetic Cry1Ac from

Figure 1.

SEQ ID NO. 8 is an amino acid sequence of N-terminus of synthetic Cry1Ac from Figure

1.

SEQ ID NO. 9 is an amino acid sequence of C-terminus of Cry1Ac-fUSE5 and Cry1Ac-Kpn-fUSE5 from Figure 1.

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SEQ ID NO. 10 is an amino acid sequence of N-terminus of Cry1Ac-fUSE5 and Cry1Ac-Kpn-fUSE5 from Figure 1.

SEQ ID NO. 11 is an amino acid sequence of WT-fUSE5 from Figure 1.

SEQ ID NO: 12 Is an amino acid sequence of C-terminus of Cry1Ac-SZ from Figure 1.

SEQ ID NO: 13 is an amino acid sequence from internal portion of Cry1Ac-SZ from Figure 1.

SEQ ID NO: 14 is an amino acid sequence of N-terminus of Cry1Ac-SZ from Figure 1.

Page 20, line 5: After "ATC CCA ACA TC-3'") insert (SEQ ID NO. 1).

INS
D2
Page 20, line 6: After "AGC TCC CTC GAG CGT TGC AFT AAX GGG-3'") insert -- (SEQ ID NO. 2)--.

Page 20, line 28: After (5'-GA GCC TCG AAA GGT ACC GTC-3') insert --(SEQ ID NO. 3)--.

INS
D3
Page 21, line 1: After (5'-GAC GGT ACC TTT CGA TC-3')insert --(SEQ ID NO. 4)--.

IND 53 Page 21, line 23: After "CAATGAATGC-3') insert --SEQ ID NO. 5)--.

Page 21, line 27: After "C/TAAATTGGGACACTTGATCAATATGATAATCCG-3') insert
--(SEQ ID NO. 6)--.

IND 54 Please attach the accompanying Sequence Listing after page 46 (Abstract) as new pages
1-5.